Odminiu st. 8, 01122 Vilnius, Lithuania
M: +370 689 54541
www.itskillhouse.com
adele@itskillhouse.com

CV no / ID:	45027
Main Expertise:	QA Automation Engineer
IT Experience since:	2013
Education degree:	Bachelor's degree in Computer Software Engineering
Other notes:	QA Engineer experienced working on international large scale projects, looking for a project to start working asap.

Summary

He specializes in building reliable and maintainable test solutions, integrating them seamlessly into modern delivery pipelines. Over 7 years, he has worked across fintech, SaaS, e-commerce, gaming and live-streaming—adapting to each team's stack, coding standards and release cadence while consistently raising quality and feedback speed.

Skills/Competencies:

Expert:	Appium 2, WebDriverIO, XCUITest, ADB, Android Studio, Xcode, Cypress, Selenium, CodeceptJS, E2E testing, CI/CD, Jenkins, Github Actions, Azure Devops
Advanced:	SQL, PostgressSQL, MySQL, DBeaver, BrowserStack, SauceLabs, Docker, Kubernetes, Allure, Testomat, Graylog, Go/Python
High Competence:	Javascript/Typescript, Playwright, Stripe/Dynamics 365
Intermediate Knowledge:	React, Vue, Asp.net, Unity, GCP, Helm
Basic Knowledge:	HTML, CSS, Javascript, Teaching/mentoring, sysadmin

IT SKILL HOUSE
IT skill with care, quality and commitment

Project Experience:

Sep 2023 - Present

Senior Quality Assurance Automation Engineer

n/a

- Worked and maintained an internal NPM mobile-test framework (Appium 2, WebDriverIO, XCUITest, ADB, custom Testomat & Allure reporters), replacing CodeceptJS, adding strict TypeScript typing, ESLint/Prettier, and Docker-ready local runs—accelerating test setup across dev laptops and CI agents.
- Optimised Android E2E by containerising device pods in Docker/K8s and creating a Node “device-roulette” scheduler for parallel real-device testing.
- Owned Jenkins (Groovy) CI/CD: multi-branch pipelines, flaky-test quarantine, auto-version bumps, Teams/Outlook alerts, Helm charts for runners.
- Automated WebDriverAgent build, re-sign, and XCUITest recovery scripts, eliminating manual iOS rebuild toil and boosting stability.
- Authored SQL & Bash helpers to seed/reset Postgres booking DB; integrated with a Go micro-service that mocks users/bookings via REST & Swagger.
- Built Microsoft Graph chatbots to stream Testomat metrics, Jira links, and latest Git committers to Teams, alerting owners on failed builds.
- Integrated BrowserStack with dynamic capabilities, resolution fixes, and smart retries to match on-prem results.
- Rolled out BDD with Cucumber/Gherkin; created shared step libraries and coached teams on behaviour-focused tests.
- Power-user of Windsurf, Cursor, GPT-4o, Claude & Gemini—prompt engineered LLMs for test skeletons, log triage, build reports, and Jira drafts; used AI pair-programming to explore Go code.

- Key Tech: TypeScript, JavaScript, Node.js, Go, Appium 2, WebDriverIO, CodeceptJS, WebDriverAgent, XCUITest, ADB, Android Studio, Xcode, Mobile Automation, E2E Testing, BDD, Cucumber, Gherkin, CI/CD, Jenkins, Groovy, Docker, Kubernetes, Helm, Device Farm, Parallel Testing, BrowserStack, Testomat, Allure, Microsoft Graph API, Teams Bots, Outlook Bots, Jira Automation, Bitbucket, GitHub, Git, REST APIs, SQL (Postgres), Virtualisation, Linux, Bash, AI-Assisted QA, LLMs, GPT-o3, GPT-4o, Claude, Gemini, Windsurf, Cursor, Prompt Engineering. • Worked and maintained an internal NPM mobile-test framework (Appium 2, WebDriverIO, XCUITest, ADB, custom Testomat & Allure reporters), replacing CodeceptJS, adding strict TypeScript typing, ESLint/Prettier, and Docker-ready local

runs—accelerating test setup across dev laptops and CI agents.

Aug 2022 - Sep 2023

Senior Quality Assurance Automation Engineer

n/a

- Leading the architecture design and implementation for the Cypress framework;
- Writing, managing, and enhancing over 350 automation test scenarios with Cypress;
- Taking responsibility for Cypress cloud pipeline test runs, ensuring continuous integration and deployment (CI-CD) via Cypress Cloud and GitHub;
- Implementing new solutions within the Cypress framework to optimize performance and effectiveness;
- Conducting visual regression testing with Cypress, improving visual consistency across the platform;
- Conducting cross-browser testing with Cypress, ensuring compatibility and consistent user experience across different browsers;
- Performing mobile resolution testing to ensure optimal functionality and user experience across various devices;
- Preparing, maintaining, and improving test plans and test cases for automation;
- Creating and refining Regression and Smoke Tests automation tests;
- Implementing a robust quality scoring system for platform testing to maintain high software quality;
- Testing SEO metadata to ensure optimal search engine performance;
- Engaging in daily work with Dynamics 365 CRM, optimizing processes and workflows;
- Collaborating on GitHub for continuous development within the Cypress framework;
- Testing user subscriptions using Stripe;
- Expanding expertise with K6.io for performance testing;
- Enhancing proficiency with Microsoft Azure DevOps for better collaboration and project tracking;
- Continuing manual testing efforts while focusing on automated test development;
- Designing and implementing new QA processes for more efficient workflows

IT SKILL HOUSE
IT skill with care, quality and commitment

Dec 2021 - Aug 2022

Quality Assurance Automation Engineer

n/a

- Working with a multi-backend testing framework for Webdriver (codeceptjs), Selenium.
- Writing mobile automation tests for Android/iOS, using SauceLabs for running mobile tests;
- Writing UI/API automation tests;
- Working with Stripe API.
- Working with Microsoft Azure DevOps;
- Working with Microsoft Azure SQL Database;
- Using 'Microsoft Azure SQL Database' for getting and updating data in automation tests;
- Working with Cucumber (using Gherkin language) for writing Scenarios ;
- CI/CD Working with AzzureDevOps service, maintaining pipeline automation tests;
- Working with Appium, Android Studio;
- Using POSTMAN for REST API testing (API testing), cURL.
- Smoke testing, E2E testing.
- Web, API, Android, iOS pipeline maintenance.
- Mentoring about automation tests, reviewing PRs.

May 2021 – Dec 2021

QA Automation Engineer / QA Engineer

n/a

- Led API-focused test automation for mobile (Android / iOS) and web backends that power SumUp’s wallets, peer-to-peer transfers and merchant payout services.
- Wrote Mocha / Axios / Chai scripts that check fee logic, FX-rate application, daily / monthly limits and refund flows; maintained Postman collections for exploratory and contract testing.
- Tested KYC / identity-verification pipelines—passport & ID scan quality, selfie/face-match liveness, OTP delivery and multi-factor sign-in—using third-party verification providers.
- Verified PSD2 strong-customer-authentication paths and general API-security headers; ensured sensitive fields were masked in logs.
- Used SQL (DBeaver) to seed test merchants, simulate high-volume transaction batches and reconcile ledger snapshots; flagged rounding and currency-conversion discrepancies.
- Pushed backend error hooks to Graylog so CI runs surface instant

diagnostics for settlement, FX or statement services.

- Linked Xray test cases to Jira stories, improving traceability for quarterly compliance reviews; collaborated with Payments, Risk and Compliance squads in Agile sprints.
- Reported critical issues on payout cut-offs, statement exports and KYC edge cases; mentored junior testers on API-first automation practices.

Mar 2021 – May 2021

Quality Assurance Automation Engineer

n/a

Worked with:

- Creating automation framework with Selenium Webdriver, using python for frontend and backend automation tests (selenium and requests libraries);
- API Testing, using Postman (Get, Put, Post requests);
- Had the opportunity to work with SoapUI;
- For log monitoring used GCP (Google Cloud Platform);
- PostgreSQL testing
- Learning to write API request tests with Python "requests" library.

Sep 2020 – Mar 2021

Quality Assurance Engineer

n/a

Worked with:

- Mobile testing (using BrowserStack for emulator devices)
- API Testing, using Postman (Get, Put, Post requests);
- Doing End2end testing;
- Daily web testing;
- Had the opportunity to work with SoapUI;
- For log monitoring used GCP (Google Cloud Platform);
- Identifying malfunctions of frontend / backend and creating reports for bugs.
- Learning to write API request tests with Python "requests" library.
- Working with Jira / Atlassian;
- Working with Agile scrum methodology;
- For CI/CD we are using Jenkins, deploying experience;
- Using BitBucket, Jenkins for deployments;
- Writing/creating test cases;

- Writing/creating test scenarios;
- Manually testing various test cases of complex projects

Software Quality Assurance Engineer

n/a

- Researching and developing mini applications in Innovation Customer QA Team
- Working by Kanban priciples;
- Migration to Jira / Atlassian;
- Using / updating Confluence / GitHub wiki documentation;
- POSTMAN, Visual Studio Code;
- Working with MySQL Test Framework
- Experience with Python (working with FogBugz, Google, JIRA API's);
- 3 months experience with React (mainly front-end);
- Vue JS (The Progressive JS Framework), Material DesignComponent Framework;
- 1- year experience with GitHub
- Worked on a few HTML projects (about 3 months);
- To improve my knowledge of web apps, web layer architecture, full-stack knowledge, I'm working on ASP.NET Model–View–Controller website project which includes:
- Migrations
- Entity Framework
- Unity Container
- Bootstrap framework
- Winkel Boostrap
- jQuerry
- Plain javascript
- Razor
- Ajax
- Also practicing Favro (https://favro.com) workflow and for version control, I am using Git.

Mar 2018 – Sept 2019

Software Quality Assurance Engineer

n/a

We worked with:

- JIRA, Confluence Atlassian;
- Migrating from Fogbugz;
- For CI/CD we used Katana (a fork of Buildbot) -- Unity's internally

used continuous integration and CI server. BitBucket;
- Working in sprints; (using kanban boards)
- Using POSTMAN for GET requests data from Fogbuz, Google API's while working on some projects;
- Using English language as main one full time;
- Developed skills:
- Reported bugs and errors for development teams;
- GitHub experience;
- Investigating customer complaints and issues associated with iOS devices.(iPhones, iPads, tv-OS, MacBooks, iMacs);
- Experience working with Xcode (configuring and building apps made with Unity);
- Evaluating the impact of the bug on the Unity engine;
- Close communication and discussions with developer teams/ developers;
- Simplifying user reports, making bug reproduction projects/steps;
- Reading logs/crash dumps when investigating the bugs;
- Bug fix verification (learning how to approach the regressions);
- Coding with python (tracking the team's progress and making/achieving goals)

Jan 2016 – Sep 2017

Lecturer

n/a

Responsibilities:
- Delivering lectures and tutorials.
- Developing and implementing new methods of teaching to reflect changes in research.
- Designing, preparing and developing teaching materials.
- Assessing students' coursework.
- Setting and marking examinations.
- Supporting students through a pastoral or advisory role.

- Courses:
- 2D Game development with Python
- C++ beginners course

Sep 2013 – Dec 2014

Programmer, Seller

n/a

- He was a system administrator at a little company called „nerealybe.lt“ which was made to sell „Google Cardboards“ and he was seeking to ensure that the performance, resources, and security of the computers he manage meet the needs of the users, without exceeding the budget. Also when it was necessary as a system administrator he was capable of :
  1. Acquiring, installing or upgrading computer components and software;
  2. Providing routine automation;
  3. Maintaining security policies;
  4. Troubleshooting;
  5. Offering technical support for projects.

Education:

2016 - 2020	Vilniaus universitetas / Vilnius University, Bachelor's degree in Computer Software Engineering

Courses and Certifications:

2020	Bachelor Of Software Engineering
2016	NKKM certificate

Languages:

English	Professional working proficiency
Lithuanian	Native or bilingual proficiency